

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:      Cumulative_diff  R-squared:          0.015
Model:              OLS  Adj. R-squared:      0.012
Method:             Least Squares  F-statistic:       5.080
Date:               Sun, 27 Aug 2023  Prob (F-statistic):    0.0249
Time:               23:56:18  Log-Likelihood:    -1105.3
No. Observations:   335  AIC:                2215.
Df Residuals:       333  BIC:                2222.
Df Model:           1
Covariance Type:    nonrobust
=====
```

```
=====
              coef    std err          t      P>|t|    [0.025    0.975]
-----
const          -1.7797    0.505     -3.524    0.000    -2.773    -0.786
# of past defaults    0.7320    0.325     2.254    0.025     0.093     1.371
=====
```

```
=====
Omnibus:          196.549  Durbin-Watson:          2.054
Prob(Omnibus):     0.000  Jarque-Bera (JB):      15029.889
Skew:              1.541  Prob(JB):              0.00
Kurtosis:          35.669  Cond. No.              2.72
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.7418866485213427
LM P-Value: 0.6900830514176257
F Statistic: 0.3684373803816817
F P-Value: 0.6920970340570602

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.003

Model:

OLS

Adj. R-squared:

-0.002

Method:

Least Squares

F-statistic:

0.5530

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.458

Time:

23:56:18

Log-Likelihood:

-660.97

No. Observations:

218

AIC:

1326.

Df Residuals:

216

BIC:

1333.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

-0.7768

0.632

-1.230

0.220

-2.022

0.468

Adjusted savings: gross savings (% of GNI)

-0.0216

0.029

-0.744

0.458

-0.079

0.036

Omnibus:

80.146

Durbin-Watson:

1.729

Prob(Omnibus):

0.000

Jarque-Bera (JB):

285.480

Skew:

-1.491

Prob(JB):

1.02e-62

Kurtosis:

7.747

Cond. No.

40.3

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.07770769964030033
LM P-Value: 0.961891279457417
F Statistic: 0.0383328278312145
F P-Value: 0.9623991524255255

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.001

Model:

OLS

Adj. R-squared:

-0.004

Method:

Least Squares

F-statistic:

0.1140

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.736

Time:

23:56:19

Log-Likelihood:

-661.19

No. Observations:

218

AIC:

1326.

Df Residuals:

216

BIC:

1333.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

-1.0951

0.411

-2.667

0.008

-1.904

-0.286

Adjusted savings: net national savings (% of GNI)

-0.0096

0.028

-0.338

0.736

-0.066

0.046

Omnibus:

80.165

Durbin-Watson:

1.732

Prob(Omnibus):

0.000

Jarque-Bera (JB):

287.272

Skew:

-1.489

Prob(JB):

4.17e-63

Kurtosis:

7.770

Cond. No.

17.4

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.2378014501090513
LM P-Value: 0.8878959422080086
F Statistic: 0.11739253211509633
F P-Value: 0.889293029285378

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:    Cumulative_diff  R-squared:    0.070
Model:           OLS  Adj. R-squared:    0.037
Method:          Least Squares  F-statistic:    2.120
Date:            Sun, 27 Aug 2023  Prob (F-statistic):    0.157
Time:            23:56:19  Log-Likelihood:    -78.392
No. Observations:    30  AIC:    160.8
Df Residuals:        28  BIC:    163.6
Df Model:           1
Covariance Type:    nonrobust
=====
```

```
=====
              coef  std err      t  P>|t|   [0.025   0.975]
-----
const          -1.4799    0.646   -2.292   0.030   -2.802   -0.157
Banking Crisis Dummy  -3.6407    2.501   -1.456   0.157   -8.763    1.482
=====
```

```
=====
Omnibus:          1.354  Durbin-Watson:    1.734
Prob(Omnibus):    0.508  Jarque-Bera (JB):    1.287
Skew:             -0.428  Prob(JB):    0.525
Kurtosis:         2.456  Cond. No.    4.03
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.2793546456334592
LM P-Value: 0.25801906249651396
F Statistic: 1.2472536614603167
F P-Value: 0.273569829175933

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.000				
Model:	OLS	Adj. R-squared:	-0.004				
Method:	Least Squares	F-statistic:	0.03245				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.857				
Time:	23:56:20	Log-Likelihood:	-793.31				
No. Observations:	270	AIC:	1591.				
Df Residuals:	268	BIC:	1598.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-0.7825	0.388	-2.015	0.045	-1.547	-0.018	
Broad money growth (annual %)	0.0026	0.014	0.180	0.857	-0.025	0.030	
=====							
Omnibus:	80.273	Durbin-Watson:	1.890				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	295.962				
Skew:	-1.215	Prob(JB):	5.40e-65				
Kurtosis:	7.517	Cond. No.	38.2				
=====							

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.8113680057832005
LM P-Value: 0.404265271896736
F Statistic: 0.9016699439269005
F P-Value: 0.4071235368836218

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.003				
Model:	OLS	Adj. R-squared:	-0.001				
Method:	Least Squares	F-statistic:	0.6791				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.411				
Time:	23:56:20	Log-Likelihood:	-803.49				
No. Observations:	249	AIC:	1611.				
Df Residuals:	247	BIC:	1618.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-0.1646	0.416	-0.395	0.693	-0.985	0.656	
Broad money to total reserves ratio	-0.0197	0.024	-0.824	0.411	-0.067	0.027	
=====							
Omnibus:	277.496	Durbin-Watson:	1.880				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	26234.413				
Skew:	4.249	Prob(JB):	0.00				
Kurtosis:	52.562	Cond. No.	18.7				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.001439024038393577
LM P-Value: 0.9992807467675057
F Statistic: 0.0007108473078268908
F P-Value: 0.9992894073368794

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:    Cumulative_diff  R-squared:    0.000
Model:           OLS  Adj. R-squared:  -0.003
Method:          Least Squares  F-statistic:    0.08693
Date:            Sun, 27 Aug 2023  Prob (F-statistic):    0.768
Time:            23:56:20  Log-Likelihood:  -795.09
No. Observations: 265  AIC:    1594.
Df Residuals:    263  BIC:    1601.
Df Model:         1
Covariance Type: nonrobust
=====
```

```
=====
              coef  std err          t    P>|t|    [0.025    0.975]
-----
const      -0.9763    0.366   -2.669    0.008   -1.697   -0.256
CA           0.0089    0.030    0.295    0.768   -0.050    0.068
=====
```

```
=====
Omnibus:      86.327  Durbin-Watson:    1.874
Prob(Omnibus): 0.000  Jarque-Bera (JB):  328.857
Skew:         -1.326  Prob(JB):    3.89e-72
Kurtosis:      7.769  Cond. No.    14.9
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 3.4854134379259385
LM P-Value: 0.17504595860052008
F Statistic: 1.7459414649512062
F P-Value: 0.17650447607885067

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.046				
Model:	OLS	Adj. R-squared:	0.029				
Method:	Least Squares	F-statistic:	2.727				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.104				
Time:	23:56:21	Log-Likelihood:	-157.06				
No. Observations:	58	AIC:	318.1				
Df Residuals:	56	BIC:	322.2				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-2.2648	0.891	-2.541	0.014	-4.050	-0.480	
Central government debt, total (% of GDP)		0.0241	0.015	1.652	0.104	-0.005	0.053
=====							
Omnibus:	3.712	Durbin-Watson:	2.135				
Prob(Omnibus):	0.156	Jarque-Bera (JB):	2.822				
Skew:	-0.510	Prob(JB):	0.244				
Kurtosis:	3.358	Cond. No.	112.				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 2.1339457971908997
LM P-Value: 0.34404841212284143
F Statistic: 1.0504323289007031
F P-Value: 0.3566975553900926

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.004				
Model:	OLS	Adj. R-squared:	0.000				
Method:	Least Squares	F-statistic:	1.006				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.317				
Time:	23:56:21	Log-Likelihood:	-887.82				
No. Observations:	276	AIC:	1780.				
Df Residuals:	274	BIC:	1787.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-0.7221	0.396	-1.825	0.069	-1.501	0.057	
Claims on central government, etc. (% GDP)	0.0173	0.017	1.003	0.317	-0.017	0.051	
=====							
Omnibus:	285.813	Durbin-Watson:	1.889				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	25942.088				
Skew:	3.847	Prob(JB):	0.00				
Kurtosis:	49.868	Cond. No.	24.9				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.2485445439537046
LM P-Value: 0.5356510950286562
F Statistic: 0.6202927295391311
F P-Value: 0.5385431819577184

Regression Summary:

OLS Regression Results									
=====									
Dep. Variable:	Cumulative_diff	R-squared:	0.000						
Model:	OLS	Adj. R-squared:	-0.004						
Method:	Least Squares	F-statistic:	0.02249						
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.881						
Time:	23:56:21	Log-Likelihood:	-788.30						
No. Observations:	268	AIC:	1581.						
Df Residuals:	266	BIC:	1588.						
Df Model:	1								
Covariance Type:	HC3								
=====									
		coef	std err	z	P> z	[0.025	0.975]		

const		-0.6819	0.414	-1.649	0.099	-1.493	0.129		
Claims on private sector (annual growth as % of broad money)		-0.0030			0.020	-0.150	0.881	-0.043	0.037
=====									
Omnibus:	80.575	Durbin-Watson:	1.862						
Prob(Omnibus):	0.000	Jarque-Bera (JB):	299.541						
Skew:	-1.225	Prob(JB):	9.03e-66						
Kurtosis:	7.563	Cond. No.	27.5						
=====									

Notes:
[1] Standard Errors are heteroscedasticity robust (HC3)

White Test Results:

LM Statistic: 5.399877879130797
LM P-Value: 0.06720961646285158
F Statistic: 2.7246134282279866
F P-Value: 0.06740889128347866

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.002				
Model:	OLS	Adj. R-squared:	-0.002				
Method:	Least Squares	F-statistic:	0.5127				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.475				
Time:	23:56:22	Log-Likelihood:	-857.77				
No. Observations:	266	AIC:	1720.				
Df Residuals:	264	BIC:	1727.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-0.9936	0.713	-1.394	0.165	-2.397	0.410	
Consumer price index (2010 = 100)		0.0070	0.010	0.716	0.475	-0.012	0.026
=====							
Omnibus:	284.920	Durbin-Watson:	1.827				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	26485.822				
Skew:	4.037	Prob(JB):	0.00				
Kurtosis:	51.213	Cond. No.	140.				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.6704955935336738
LM P-Value: 0.7151608498477897
F Statistic: 0.3323044331119935
F P-Value: 0.7175696466873641

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.008				
Model:	OLS	Adj. R-squared:	-0.012				
Method:	Least Squares	F-statistic:	0.3932				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.534				
Time:	23:56:22	Log-Likelihood:	-146.64				
No. Observations:	51	AIC:	297.3				
Df Residuals:	49	BIC:	301.1				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-1.4476	0.826	-1.752	0.086	-3.108	0.213	
Cyclically adjusted balance (% of potential GDP)	0.0922	0.147	0.627	0.534	-0.203	0.388	
=====							
Omnibus:	1.235	Durbin-Watson:	2.069				
Prob(Omnibus):	0.539	Jarque-Bera (JB):	0.559				
Skew:	-0.192	Prob(JB):	0.756				
Kurtosis:	3.339	Cond. No.	7.68				
=====							

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 3.7933952518799208
LM P-Value: 0.15006336722280286
F Statistic: 1.9285751756748324
F P-Value: 0.15645237136734752

Regression Summary:

OLS Regression Results

=====

Dep. Variable:	Cumulative_diff	R-squared:	0.067
Model:	OLS	Adj. R-squared:	0.048
Method:	Least Squares	F-statistic:	3.501
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0673
Time:	23:56:22	Log-Likelihood:	-145.08
No. Observations:	51	AIC:	294.2
Df Residuals:	49	BIC:	298.0
Df Model:	1		
Covariance Type:	nonrobust		

=====

	coef	std err	t	P> t	[0.025	0.975]		

const	-1.3081	0.649	-2.016	0.049	-2.612	-0.004		
Cyclically adjusted primary balance (% of potential GDP)	0.3042	0.163	1.871	0.067	-0.023	0.631		
=====								
Omnibus:	1.198	Durbin-Watson:	1.928					
Prob(Omnibus):	0.549	Jarque-Bera (JB):	0.483					
Skew:	-0.064	Prob(JB):	0.786					
Kurtosis:	3.459	Cond. No.	4.40					
=====								

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.0420516853337065
LM P-Value: 0.5939109761416178
F Statistic: 0.5006058353414597
F P-Value: 0.6092927888825386

Regression Summary:

OLS Regression Results

=====

Dep. Variable:

Cumulative_diff

R-squared:

0.011

Model:

OLS

Adj. R-squared:

0.007

Method:

Least Squares

F-statistic:

2.616

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.107

Time:

23:56:23

Log-Likelihood:

-710.63

No. Observations:

245

AIC:

1425.

Df Residuals:

243

BIC:

1432.

Df Model:

1

Covariance Type:

nonrobust

=====

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.0318386212975565
LM P-Value: 0.5969515583650582
F Statistic: 0.5117572410737687
F P-Value: 0.6000885387126016

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.025

Model:

OLS

Adj. R-squared:

0.021

Method:

Least Squares

F-statistic:

5.928

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.0157

Time:

23:56:23

Log-Likelihood:

-758.90

No. Observations:

235

AIC:

1522.

Df Residuals:

233

BIC:

1529.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

0.4801

0.531

0.905

0.366

-0.565

1.525

Domestic credit to private sector (% of GDP)

-0.0282

0.012

-2.435

0.016

-0.051

-0.005

=====

Omnibus:

274.290

Durbin-Watson:

1.948

Prob(Omnibus):

0.000

Jarque-Bera (JB):

26701.565

Skew:

4.531

Prob(JB):

0.00

Kurtosis:

54.428

Cond. No.

60.6

=====

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.03985581512233216
LM P-Value: 0.98026934076692
F Statistic: 0.019676845918821028
F P-Value: 0.9805171158652862

Regression Summary:

OLS Regression Results						
=====						
Dep. Variable:	Cumulative_diff	R-squared:	0.015			
Model:	OLS	Adj. R-squared:	0.012			
Method:	Least Squares	F-statistic:	4.966			
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0265			
Time:	23:56:23	Log-Likelihood:	-1105.4			
No. Observations:	335	AIC:	2215.			
Df Residuals:	333	BIC:	2222.			
Df Model:	1					
Covariance Type:	nonrobust					
=====						
	coef	std err	t	P> t	[0.025	0.975]

const	-2.0050	0.584	-3.435	0.001	-3.153	-0.857
Dummy for past default	1.6509	0.741	2.228	0.027	0.194	3.108
=====						
Omnibus:	194.964	Durbin-Watson:	2.060			
Prob(Omnibus):	0.000	Jarque-Bera (JB):	14998.770			
Skew:	1.517	Prob(JB):	0.00			
Kurtosis:	35.639	Cond. No.	3.01			
=====						

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.11822666667624271
LM P-Value: 0.7309658279653675
F Statistic: 0.11756232538819965
F P-Value: 0.7319098701089685

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.007

Model:

OLS

Adj. R-squared:

0.003

Method:

Least Squares

F-statistic:

1.855

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.174

Time:

23:56:24

Log-Likelihood:

-843.92

No. Observations:

263

AIC:

1692.

Df Residuals:

261

BIC:

1699.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

-0.4227

0.707

-0.598

0.550

-1.815

0.969

Exports of goods and services (% of GDP)

-0.0257

0.019

-1.362

0.174

-0.063

0.011

=====

Omnibus:

153.360

Durbin-Watson:

1.881

Prob(Omnibus):

0.000

Jarque-Bera (JB):

1554.379

Skew:

-2.141

Prob(JB):

0.00

Kurtosis:

14.114

Cond. No.

71.6

=====

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.1872317812845132
LM P-Value: 0.5523265173508644
F Statistic: 0.589505747244731
F P-Value: 0.5553408718244587

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.001

Model:

OLS

Adj. R-squared:

-0.004

Method:

Least Squares

F-statistic:

0.2500

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.618

Time:

23:56:24

Log-Likelihood:

-599.52

No. Observations:

204

AIC:

1203.

Df Residuals:

202

BIC:

1210.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

-1.0296

0.339

-3.036

0.003

-1.698

-0.361

Exports of goods and services (annual % growth)

0.0090

0.018

0.500

0.618

-0.026

0.044

Omnibus:

58.517

Durbin-Watson:

1.963

Prob(Omnibus):

0.000

Jarque-Bera (JB):

183.145

Skew:

-1.165

Prob(JB):

1.70e-40

Kurtosis:

7.015

Cond. No.

19.9

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.7191192523254779
LM P-Value: 0.6979836321317174
F Statistic: 0.35552524464127694
F P-Value: 0.7012450527929149

Regression Summary:

OLS Regression Results			
Dep. Variable:	Cumulative_diff	R-squared:	0.011
Model:	OLS	Adj. R-squared:	0.007
Method:	Least Squares	F-statistic:	2.936
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0878
Time:	23:56:24	Log-Likelihood:	-843.38
No. Observations:	263	AIC:	1691.
Df Residuals:	261	BIC:	1698.
Df Model:	1		
Covariance Type:	nonrobust		

	coef	std err	t	P> t	[0.025	0.975]
const	-1.6470	0.439	-3.753	0.000	-2.511	-0.783
External balance on goods and services (% of GDP)	-0.0395	0.023	-1.713	0.088	-0.085	0.006
Omnibus:	153.564	Durbin-Watson:	1.875			
Prob(Omnibus):	0.000	Jarque-Bera (JB):	1559.863			
Skew:	-2.144	Prob(JB):	0.00			
Kurtosis:	14.134	Cond. No.	22.6			

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.6031923003252431
LM P-Value: 0.7396367067459788
F Statistic: 0.2988412844261149
F P-Value: 0.7419315246832857

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.012				
Model:	OLS	Adj. R-squared:	0.007				
Method:	Least Squares	F-statistic:	2.761				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0979				
Time:	23:56:25	Log-Likelihood:	-687.07				
No. Observations:	236	AIC:	1378.				
Df Residuals:	234	BIC:	1385.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	0.0227	0.419	0.054	0.957	-0.802	0.847	
External debt stocks (% of GNI)	-0.0077	0.005	-1.662	0.098	-0.017	0.001	0.001
=====							
Omnibus:	77.484	Durbin-Watson:	1.967				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	327.252				
Skew:	-1.267	Prob(JB):	8.67e-72				
Kurtosis:	8.182	Cond. No.	130.				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 4.240862915269725
LM P-Value: 0.11997985111958923
F Statistic: 2.1317844717737953
F P-Value: 0.12093345127315717

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:    Cumulative_diff  R-squared:        0.013
Model:           OLS  Adj. R-squared:    0.009
Method:          Least Squares  F-statistic:      3.058
Date:            Sun, 27 Aug 2023  Prob (F-statistic):    0.0816
Time:            23:56:25  Log-Likelihood:    -751.04
No. Observations: 237  AIC:              1506.
Df Residuals:     235  BIC:              1513.
Df Model:         1
Covariance Type:  nonrobust
=====
```

```
=====
              coef  std err          t  P>|t|  [0.025  0.975]
-----
const          -4.9777    2.180    -2.283   0.023   -9.273   -0.682
Food Price Index  0.0426    0.024    1.749   0.082   -0.005    0.091
=====
```

```
=====
Omnibus:          157.786  Durbin-Watson:      1.947
Prob(Omnibus):    0.000  Jarque-Bera (JB):    1849.804
Skew:             -2.447  Prob(JB):              0.00
Kurtosis:         15.782  Cond. No.              520.
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.9896062327014908
LM P-Value: 0.6096909336562433
F Statistic: 0.4905882634145109
F P-Value: 0.6128944180221505

Regression Summary:

OLS Regression Results						
=====						
Dep. Variable:	Cumulative_diff	R-squared:	0.018			
Model:	OLS	Adj. R-squared:	0.014			
Method:	Least Squares	F-statistic:	4.062			
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0451			
Time:	23:56:25	Log-Likelihood:	-677.48			
No. Observations:	224	AIC:	1359.			
Df Residuals:	222	BIC:	1366.			
Df Model:	1					
Covariance Type:	nonrobust					
=====						
	coef	std err	t	P> t	[0.025	0.975]

const	-0.6636	0.354	-1.873	0.062	-1.362	0.035
Food Price Index (% change)	-6.9017	3.424	-2.016	0.045	-13.650	-0.154
=====						
Omnibus:	72.797	Durbin-Watson:	1.949			
Prob(Omnibus):	0.000	Jarque-Bera (JB):	264.954			
Skew:	-1.297	Prob(JB):	2.92e-58			
Kurtosis:	7.654	Cond. No.	10.3			
=====						

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.6934842458959274
LM P-Value: 0.7069876206356644
F Statistic: 0.34316065034072535
F P-Value: 0.709901604504929

Regression Summary:

OLS Regression Results			
=====			
Dep. Variable:	Cumulative_diff	R-squared:	0.012
Model:	OLS	Adj. R-squared:	0.008
Method:	Least Squares	F-statistic:	3.421
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0654
Time:	23:56:26	Log-Likelihood:	-957.61
No. Observations:	295	AIC:	1919.
Df Residuals:	293	BIC:	1927.
Df Model:	1		
Covariance Type:	nonrobust		

	coef	std err	t	P> t	[0.025	0.975]	

const	-0.3678	0.406	-0.906	0.366	-1.166	0.431	
Foreign direct investment, net inflows (% of GDP)	-0.0755		0.041	-1.850	0.065	-0.156	0.005
=====							
Omnibus:	273.340	Durbin-Watson:	1.939				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	20618.322				
Skew:	3.288	Prob(JB):	0.00				
Kurtosis:	43.425	Cond. No.	11.1				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.3058394205472309
LM P-Value: 0.8581986235779755
F Statistic: 0.1515216837418693
F P-Value: 0.8594667742269847

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.025				
Model:	OLS	Adj. R-squared:	0.022				
Method:	Least Squares	F-statistic:	4.023				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0458				
Time:	23:56:26	Log-Likelihood:	-1019.9				
No. Observations:	306	AIC:	2044.				
Df Residuals:	304	BIC:	2051.				
Df Model:	1						
Covariance Type:	HC3						
=====							
	coef	std err	z	P> z	[0.025	0.975]	

const	12.6497	6.982	1.812	0.070	-1.034	26.334	
ln_GDP (constant 2015 US\$)	-0.5937	0.296	-2.006	0.045	-1.174	-0.014	
=====							
Omnibus:	159.681	Durbin-Watson:	1.888				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	10669.242				
Skew:	1.248	Prob(JB):	0.00				
Kurtosis:	31.820	Cond. No.	292.				
=====							

Notes:
[1] Standard Errors are heteroscedasticity robust (HC3)

White Test Results:

LM Statistic: 8.783530044202832
LM P-Value: 0.012378860963950841
F Statistic: 4.477224300169613
F P-Value: 0.012126736994065575

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:      Cumulative_diff  R-squared:      0.040
Model:              OLS  Adj. R-squared:    0.037
Method:             Least Squares  F-statistic:    3.721
Date:               Sun, 27 Aug 2023  Prob (F-statistic): 0.0547
Time:               23:56:26  Log-Likelihood: -994.85
No. Observations:   299  AIC:              1994.
Df Residuals:       297  BIC:              2001.
Df Model:           1
Covariance Type:    HC3
=====
```

```
=====
              coef  std err      z  P>|z|  [0.025  0.975]
-----
const          -2.1229   0.674   -3.148   0.002   -3.445   -0.801
GDP growth (annual %)  0.2699   0.140    1.929   0.054   -0.004    0.544
=====
```

```
=====
Omnibus:          170.840  Durbin-Watson:      1.845
Prob(Omnibus):     0.000  Jarque-Bera (JB):  10226.243
Skew:              1.499  Prob(JB):          0.00
Kurtosis:          31.493  Cond. No.          8.73
=====
```

Notes:

[1] Standard Errors are heteroscedasticity robust (HC3)

White Test Results:

LM Statistic: 7.286320985725863
LM P-Value: 0.026169504595523176
F Statistic: 3.6966915968128484
F P-Value: 0.02595790950965906

Regression Summary:

OLS Regression Results						
=====						
Dep. Variable:	Cumulative_diff	R-squared:	0.009			
Model:	OLS	Adj. R-squared:	0.006			
Method:	Least Squares	F-statistic:	2.952			
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0868			
Time:	23:56:27	Log-Likelihood:	-1048.2			
No. Observations:	315	AIC:	2100.			
Df Residuals:	313	BIC:	2108.			
Df Model:	1					
Covariance Type:	nonrobust					
=====						
	coef	std err	t	P> t	[0.025	0.975]

const	-3.3174	1.417	-2.341	0.020	-6.105	-0.529
GDP growth China (annual %)	0.2408	0.140	1.718	0.087	-0.035	0.517
=====						
Omnibus:	181.623	Durbin-Watson:	1.894			
Prob(Omnibus):	0.000	Jarque-Bera (JB):	12109.295			
Skew:	1.511	Prob(JB):	0.00			
Kurtosis:	33.224	Cond. No.	37.9			
=====						

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 3.658841455389485
LM P-Value: 0.16050651783147002
F Statistic: 1.8332920379332842
F P-Value: 0.16160448318629853

Regression Summary:

OLS Regression Results						
=====						
Dep. Variable:	Cumulative_diff	R-squared:	0.009			
Model:	OLS	Adj. R-squared:	0.006			
Method:	Least Squares	F-statistic:	2.897			
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0897			
Time:	23:56:27	Log-Likelihood:	-1048.2			
No. Observations:	315	AIC:	2100.			
Df Residuals:	313	BIC:	2108.			
Df Model:	1					
Covariance Type:	nonrobust					
=====						
	coef	std err	t	P> t	[0.025	0.975]

const	-1.8755	0.653	-2.871	0.004	-3.161	-0.590
GDP growth USA (annual %)	0.3609	0.212	1.702	0.090	-0.056	0.778
=====						
Omnibus:	179.034	Durbin-Watson:	1.916			
Prob(Omnibus):	0.000	Jarque-Bera (JB):	13005.010			
Skew:	1.446	Prob(JB):	0.00			
Kurtosis:	34.345	Cond. No.	5.66			
=====						

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.6157903877807119
LM P-Value: 0.7349923456608809
F Statistic: 0.30556019531732226
F P-Value: 0.7369307654854629

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.025				
Model:	OLS	Adj. R-squared:	0.022				
Method:	Least Squares	F-statistic:	7.879				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.00533				
Time:	23:56:27	Log-Likelihood:	-1013.8				
No. Observations:	304	AIC:	2032.				
Df Residuals:	302	BIC:	2039.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	6.2825	2.628	2.391	0.017	1.111	11.454	
ln_GDP per capita (constant 2015 US\$)	-0.9443	0.336	-2.807	0.005	-1.606	-0.282	
=====							
Omnibus:	168.832	Durbin-Watson:	1.860				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	11523.868				
Skew:	1.391	Prob(JB):	0.00				
Kurtosis:	33.034	Cond. No.	53.4				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.2362477802644811
LM P-Value: 0.5389546277799351
F Statistic: 0.6145230053654923
F P-Value: 0.5415760402805896

Regression Summary:

OLS Regression Results									
=====									
Dep. Variable:	Cumulative_diff	R-squared:	0.002						
Model:	OLS	Adj. R-squared:	-0.002						
Method:	Least Squares	F-statistic:	0.5578						
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.456						
Time:	23:56:28	Log-Likelihood:	-799.74						
No. Observations:	250	AIC:	1603.						
Df Residuals:	248	BIC:	1611.						
Df Model:	1								
Covariance Type:	nonrobust								
=====									
		coef	std err	t	P> t	[0.025	0.975]		

const		-2.0203	0.975	-2.072	0.039	-3.941	-0.100		
General government final consumption expenditure (% of GDP)				0.0447	0.060	0.747	0.456	-0.073	0.163
=====									
Omnibus:	155.057	Durbin-Watson:	1.857						
Prob(Omnibus):	0.000	Jarque-Bera (JB):	1691.254						
Skew:	-2.272	Prob(JB):	0.00						
Kurtosis:	14.904	Cond. No.	42.3						
=====									

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.8111826691863944
LM P-Value: 0.6665825209874633
F Statistic: 0.40202871347763075
F P-Value: 0.6693984742843276

Regression Summary:

OLS Regression Results

=====

Dep. Variable: Cumulative_diff R-squared: 0.020

Model: OLS Adj. R-squared: 0.014

Method: Least Squares F-statistic: 3.712

Date: Sun, 27 Aug 2023 Prob (F-statistic): 0.0556

Time: 23:56:28 Log-Likelihood: -531.36

No. Observations: 188 AIC: 1067.

Df Residuals: 186 BIC: 1073.

Df Model: 1

Covariance Type: nonrobust

=====

	coef	std err	t	P> t	[0.025	0.975]			
const	-0.8862	0.327	-2.713	0.007	-1.531	-0.242			
General government final consumption expenditure (annual % growth)				0.0493	0.026	1.927	0.056	-0.001	0.100

=====

Omnibus: 58.861 Durbin-Watson: 1.796

Prob(Omnibus): 0.000 Jarque-Bera (JB): 268.324

Skew: -1.106 Prob(JB): 5.42e-59

Kurtosis: 8.419 Cond. No. 13.9

=====

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.20672823085503023

LM P-Value: 0.9017985549276538

F Statistic: 0.10182665850562621

F P-Value: 0.9032366827669764

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.014				
Model:	OLS	Adj. R-squared:	0.010				
Method:	Least Squares	F-statistic:	3.547				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0608				
Time:	23:56:28	Log-Likelihood:	-814.58				
No. Observations:	256	AIC:	1633.				
Df Residuals:	254	BIC:	1640.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	0.4959	0.983	0.505	0.614	-1.440	2.431	
Gross capital formation (% of GDP)	-0.0718	0.038	-1.883	0.061	-0.147	0.003	
=====							
Omnibus:	158.702	Durbin-Watson:	1.948				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	1854.473				
Skew:	-2.253	Prob(JB):	0.00				
Kurtosis:	15.391	Cond. No.	69.4				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 2.0277645949538226
LM P-Value: 0.36280771439428416
F Statistic: 1.0100010375250734
F P-Value: 0.3656823029046566

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:      Cumulative_diff  R-squared:          0.003
Model:              OLS  Adj. R-squared:      -0.003
Method:             Least Squares  F-statistic:        0.5307
Date:               Sun, 27 Aug 2023  Prob (F-statistic):    0.467
Time:               23:56:29  Log-Likelihood:    -499.26
No. Observations:   174  AIC:                1003.
Df Residuals:       172  BIC:                1009.
Df Model:            1
Covariance Type:    nonrobust
=====
```

```
=====
              coef  std err      t  P>|t|  [0.025  0.975]
-----
const          -1.0321    0.501   -2.058   0.041   -2.022   -0.042
Gross debt (% of GDP)  0.0049    0.007    0.728   0.467   -0.008    0.018
=====
```

```
=====
Omnibus:          17.979  Durbin-Watson:          1.912
Prob(Omnibus):    0.000  Jarque-Bera (JB):          40.177
Skew:             -0.425  Prob(JB):             1.89e-09
Kurtosis:         5.195  Cond. No.              115.
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.9839132506789863
LM P-Value: 0.6114288857776026
F Statistic: 0.48622405299768556
F P-Value: 0.615791568685102

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.005				
Model:	OLS	Adj. R-squared:	0.001				
Method:	Least Squares	F-statistic:	1.167				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.281				
Time:	23:56:29	Log-Likelihood:	-808.59				
No. Observations:	252	AIC:	1621.				
Df Residuals:	250	BIC:	1628.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-1.0219	0.506	-2.019	0.045	-2.019	-0.025	
Gross domestic savings (% of GDP)	-0.0242	0.022	-1.080	0.281	-0.068	0.020	
=====							
Omnibus:	151.396	Durbin-Watson:	1.862				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	1568.345				
Skew:	-2.200	Prob(JB):	0.00				
Kurtosis:	14.402	Cond. No.	30.2				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.0199565358372986
LM P-Value: 0.6005086289728385
F Statistic: 0.5059549235828947
F P-Value: 0.6035480476549824

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.000

Model:

OLS

Adj. R-squared:

-0.004

Method:

Least Squares

F-statistic:

0.0001213

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.991

Time:

23:56:29

Log-Likelihood:

-799.07

No. Observations:

250

AIC:

1602.

Df Residuals:

248

BIC:

1609.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

-1.2593

2.702

-0.466

0.642

-6.581

4.062

Gross national expenditure (% of GDP)

-0.0003

0.025

-0.011

0.991

-0.049

0.048

Omnibus:

157.347

Durbin-Watson:

1.945

Prob(Omnibus):

0.000

Jarque-Bera (JB):

1821.439

Skew:

-2.294

Prob(JB):

0.00

Kurtosis:

15.402

Cond. No.

792.

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.30752479818413336
LM P-Value: 0.8574757338222116
F Statistic: 0.1521043537457149
F P-Value: 0.8589790349490365

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.000				
Model:	OLS	Adj. R-squared:	-0.004				
Method:	Least Squares	F-statistic:	0.0007933				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.978				
Time:	23:56:30	Log-Likelihood:	-844.85				
No. Observations:	263	AIC:	1694.				
Df Residuals:	261	BIC:	1701.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-1.2633	0.827	-1.528	0.128	-2.892	0.365	
Imports of goods and services (% of GDP)		0.0005	0.018	0.028	0.978	-0.034	0.035
=====							
Omnibus:	153.868	Durbin-Watson:	1.886				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	1561.273				
Skew:	-2.150	Prob(JB):	0.00				
Kurtosis:	14.135	Cond. No.	105.				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.1103930402019078
LM P-Value: 0.573959455542363
F Statistic: 0.5511906215064409
F P-Value: 0.5769351504341274

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.008				
Model:	OLS	Adj. R-squared:	0.003				
Method:	Least Squares	F-statistic:	0.5406				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.463				
Time:	23:56:30	Log-Likelihood:	-598.86				
No. Observations:	204	AIC:	1202.				
Df Residuals:	202	BIC:	1208.				
Df Model:	1						
Covariance Type:	HC3						
=====							
	coef	std err	z	P> z	[0.025	0.975]	

const	-1.1569	0.347	-3.337	0.001	-1.836	-0.477	
Imports of goods and services (annual % growth)			0.0278	0.038	0.735	0.462	-0.046 0.102
=====							
Omnibus:	65.626	Durbin-Watson:	1.948				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	221.683				
Skew:	-1.286	Prob(JB):	7.28e-49				
Kurtosis:	7.411	Cond. No.	17.4				
=====							

Notes:
[1] Standard Errors are heteroscedasticity robust (HC3)

White Test Results:

LM Statistic: 9.876369375863693
LM P-Value: 0.007167597996700284
F Statistic: 5.113108172781561
F P-Value: 0.006824139457988905

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.003				
Model:	OLS	Adj. R-squared:	-0.001				
Method:	Least Squares	F-statistic:	0.8070				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.370				
Time:	23:56:31	Log-Likelihood:	-765.06				
No. Observations:	260	AIC:	1534.				
Df Residuals:	258	BIC:	1541.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-0.5873	0.374	-1.571	0.117	-1.324	0.149	
Inflation, consumer prices (annual %)	-0.0228	0.025	-0.898	0.370	-0.073	0.027	0.027
=====							
Omnibus:	70.081	Durbin-Watson:	1.841				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	224.538				
Skew:	-1.137	Prob(JB):	1.75e-49				
Kurtosis:	6.944	Cond. No.	19.3				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.072099735131966
LM P-Value: 0.5850547376085141
F Statistic: 0.5320585994152462
F P-Value: 0.5880401052360904

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.014				
Model:	OLS	Adj. R-squared:	0.006				
Method:	Least Squares	F-statistic:	1.710				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.194				
Time:	23:56:31	Log-Likelihood:	-354.70				
No. Observations:	123	AIC:	713.4				
Df Residuals:	121	BIC:	719.0				
Df Model:	1						
Covariance Type:	HC3						
=====							
	coef	std err	z	P> z	[0.025	0.975]	

const	-1.6832	0.669	-2.517	0.012	-2.994	-0.373	
Interest payments (% of revenue)		0.0575	0.044	1.308	0.191	-0.029	0.144
=====							
Omnibus:	6.588	Durbin-Watson:	1.653				
Prob(Omnibus):	0.037	Jarque-Bera (JB):	6.657				
Skew:	-0.404	Prob(JB):	0.0358				
Kurtosis:	3.803	Cond. No.	18.8				
=====							

Notes:
[1] Standard Errors are heteroscedasticity robust (HC3)

White Test Results:

LM Statistic: 13.364729461710594
LM P-Value: 0.0012528119040023458
F Statistic: 7.314103971883599
F P-Value: 0.0010062615320467333

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:    Cumulative_diff  R-squared:        0.043
Model:           OLS  Adj. R-squared:    0.025
Method:          Least Squares  F-statistic:      2.420
Date:            Sun, 27 Aug 2023  Prob (F-statistic):    0.126
Time:            23:56:31  Log-Likelihood:   -155.36
No. Observations: 56  AIC:              314.7
Df Residuals:    54  BIC:              318.8
Df Model:         1
Covariance Type: nonrobust
=====
```

```
=====
               coef  std err      t    P>|t|    [0.025    0.975]
-----
const          -1.5388    0.661   -2.330    0.024   -2.863    -0.215
Net debt (% of GDP)  0.0138    0.009    1.556    0.126   -0.004    0.032
=====
```

```
=====
Omnibus:          6.725  Durbin-Watson:      2.351
Prob(Omnibus):    0.035  Jarque-Bera (JB):      8.247
Skew:             -0.382  Prob(JB):              0.0162
Kurtosis:         4.718  Cond. No.              93.1
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.6536684798308166
LM P-Value: 0.7212032798357909
F Statistic: 0.31297855232201227
F P-Value: 0.7326078169742058

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.001

Model:

OLS

Adj. R-squared:

-0.004

Method:

Least Squares

F-statistic:

0.1825

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.670

Time:

23:56:31

Log-Likelihood:

-550.46

No. Observations:

189

AIC:

1105.

Df Residuals:

187

BIC:

1111.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

-0.7518

0.348

-2.158

0.032

-1.439

-0.065

Net lending/borrowing (overall balance) (% of GDP)

-0.0205

0.048

-0.427

0.670

-0.115

0.074

Omnibus:

37.966

Durbin-Watson:

2.060

Prob(Omnibus):

0.000

Jarque-Bera (JB):

107.916

Skew:

-0.810

Prob(JB):

3.68e-24

Kurtosis:

6.329

Cond. No.

7.78

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.5024611906462635
LM P-Value: 0.47178561819138987
F Statistic: 0.7452305327174307
F P-Value: 0.4760366004780845

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.870				
Model:	OLS	Adj. R-squared:	0.806				
Method:	Least Squares	F-statistic:	13.44				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0670				
Time:	23:56:32	Log-Likelihood:	-10.571				
No. Observations:	4	AIC:	25.14				
Df Residuals:	2	BIC:	23.91				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	250.1834	68.749	3.639	0.068	-45.618	545.985	
ln_Net official aid received (current US\$)	-13.6458		3.722	-3.666	0.067	-29.659	2.368
=====							
Omnibus:	nan	Durbin-Watson:	2.512				
Prob(Omnibus):	nan	Jarque-Bera (JB):	0.900				
Skew:	1.107	Prob(JB):	0.638				
Kurtosis:	2.294	Cond. No.	530.				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 3.6065100344239718
LM P-Value: 0.1647617122281431
F Statistic: 4.582721733633562
F P-Value: 0.3136438926457951

Regression Summary:

OLS Regression Results									
=====									
Dep. Variable:	Cumulative_diff	R-squared:	0.013						
Model:	OLS	Adj. R-squared:	0.009						
Method:	Least Squares	F-statistic:	3.837						
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0511						
Time:	23:56:32	Log-Likelihood:	-958.81						
No. Observations:	299	AIC:	1922.						
Df Residuals:	297	BIC:	1929.						
Df Model:	1								
Covariance Type:	nonrobust								
=====									
		coef	std err	t	P> t	[0.025	0.975]		

const		-1.0751	0.426	-2.525	0.012	-1.913	-0.237		
ln_Official exchange rate (LCU per US\$, period average)				0.1894	0.097	1.959	0.051	-0.001	0.380
=====									
Omnibus:	295.785	Durbin-Watson:	1.835						
Prob(Omnibus):	0.000	Jarque-Bera (JB):	24903.888						
Skew:	3.652	Prob(JB):	0.00						
Kurtosis:	47.109	Cond. No.	5.50						
=====									

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.9884892937691309
LM P-Value: 0.610031522521886
F Statistic: 0.4909086066210531
F P-Value: 0.6125674361156797

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:      Cumulative_diff  R-squared:          0.001
Model:              OLS  Adj. R-squared:      -0.002
Method:             Least Squares  F-statistic:        0.4614
Date:               Sun, 27 Aug 2023  Prob (F-statistic):    0.497
Time:               23:56:33  Log-Likelihood:      -1049.4
No. Observations:   315  AIC:                2103.
Df Residuals:       313  BIC:                2110.
Df Model:           1
Covariance Type:    nonrobust
=====
```

```
=====
              coef  std err          t    P>|t|    [0.025    0.975]
-----
const      -1.5020    0.868    -1.730    0.085    -3.210     0.206
Oil price    0.0072    0.011     0.679    0.497    -0.014     0.028
=====
```

```
=====
Omnibus:          184.242  Durbin-Watson:          1.902
Prob(Omnibus):    0.000  Jarque-Bera (JB):      13369.587
Skew:             1.523  Prob(JB):              0.00
Kurtosis:         34.770  Cond. No.              187.
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.3904925112278743
LM P-Value: 0.4989515632316982
F Statistic: 0.6916781110640033
F P-Value: 0.5015012216423971

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:    Cumulative_diff  R-squared:    0.002
Model:           OLS  Adj. R-squared:  -0.001
Method:          Least Squares  F-statistic:    0.7069
Date:            Sun, 27 Aug 2023  Prob (F-statistic):  0.401
Time:            23:56:33  Log-Likelihood:  -1049.3
No. Observations:  315  AIC:    2103.
Df Residuals:      313  BIC:    2110.
Df Model:           1
Covariance Type:   nonrobust
=====
```

```
=====
              coef  std err          t    P>|t|   [0.025   0.975]
-----
const          -0.9354    0.385    -2.429    0.016   -1.693   -0.178
Oil price (% change)  -1.3265    1.578    -0.841    0.401   -4.431    1.778
=====
```

```
=====
Omnibus:          182.609  Durbin-Watson:    1.913
Prob(Omnibus):    0.000  Jarque-Bera (JB):    13220.183
Skew:             1.500  Prob(JB):    0.00
Kurtosis:         34.595  Cond. No.    4.13
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.49852721350337914
LM P-Value: 0.7793744979237834
F Statistic: 0.24728102103141483
F P-Value: 0.781074111134898

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:    Cumulative_diff  R-squared:        0.047
Model:            OLS  Adj. R-squared:    0.041
Method:          Least Squares  F-statistic:      8.058
Date:            Sun, 27 Aug 2023  Prob (F-statistic):    0.00510
Time:            23:56:33  Log-Likelihood:    -501.55
No. Observations:    167  AIC:            1007.
Df Residuals:        165  BIC:            1013.
Df Model:            1
Covariance Type:    nonrobust
=====
```

```
=====
              coef  std err          t    P>|t|    [0.025    0.975]
-----
const        -1.7301    0.443    -3.907    0.000    -2.604    -0.856
PV:GE        -1.4118    0.497    -2.839    0.005    -2.394    -0.430
=====
```

```
=====
Omnibus:        63.569  Durbin-Watson:      1.830
Prob(Omnibus):    0.000  Jarque-Bera (JB):    238.673
Skew:            -1.431  Prob(JB):            1.49e-52
Kurtosis:         8.110  Cond. No.            1.79
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.452223098528103
LM P-Value: 0.4837865174279664
F Statistic: 0.719322822137187
F P-Value: 0.4886122151087049

Regression Summary:

```

=====
                        OLS Regression Results
=====
Dep. Variable:      Cumulative_diff  R-squared:      0.001
Model:              OLS  Adj. R-squared:    -0.004
Method:             Least Squares  F-statistic:    0.2153
Date:              Sun, 27 Aug 2023  Prob (F-statistic):  0.643
Time:              23:56:34  Log-Likelihood:    -539.19
No. Observations:   185  AIC:      1082.
Df Residuals:       183  BIC:      1089.
Df Model:            1
Covariance Type:    nonrobust
=====
```

	coef	std err	t	P> t	[0.025	0.975]		

const	-0.7678	0.332	-2.313	0.022	-1.423	-0.113		
Primary net lending/borrowing (primary balance) (% of GDP)	-0.0238	0.051	-0.464	0.643	-0.125	0.077		
=====								
Omnibus:	37.523	Durbin-Watson:	1.951					
Prob(Omnibus):	0.000	Jarque-Bera (JB):	105.338					
Skew:	-0.818	Prob(JB):	1.34e-23					
Kurtosis:	6.315	Cond. No.	6.52					
=====								

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.20500792374953
LM P-Value: 0.547439151722193
F Statistic: 0.596619743674594
F P-Value: 0.5517432581318436

Regression Summary:

OLS Regression Results						
=====						
Dep. Variable:	Cumulative_diff	R-squared:	0.000			
Model:	OLS	Adj. R-squared:	-0.006			
Method:	Least Squares	F-statistic:	0.03131			
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.860			
Time:	23:56:34	Log-Likelihood:	-525.74			
No. Observations:	175	AIC:	1055.			
Df Residuals:	173	BIC:	1062.			
Df Model:	1					
Covariance Type:	nonrobust					
=====						
	coef	std err	t	P> t	[0.025	0.975]

const	-1.0102	0.458	-2.204	0.029	-1.915	-0.105
Real interest rate (%)	0.0060	0.034	0.177	0.860	-0.061	0.073
=====						
Omnibus:	75.443	Durbin-Watson:	1.794			
Prob(Omnibus):	0.000	Jarque-Bera (JB):	318.883			
Skew:	-1.620	Prob(JB):	5.69e-70			
Kurtosis:	8.765	Cond. No.	16.7			
=====						

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.17825532805925692
LM P-Value: 0.9147287881568489
F Statistic: 0.08768908148047187
F P-Value: 0.9160865735382269

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.009				
Model:	OLS	Adj. R-squared:	0.006				
Method:	Least Squares	F-statistic:	2.791				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.0958				
Time:	23:56:34	Log-Likelihood:	-1048.3				
No. Observations:	315	AIC:	2101.				
Df Residuals:	313	BIC:	2108.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	0.4841	0.952	0.509	0.611	-1.389	2.357	
Real interest rate USA (%)	-0.3050	0.183	-1.671	0.096	-0.664	0.054	
=====							
Omnibus:	193.325	Durbin-Watson:	1.913				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	14502.625				
Skew:	1.648	Prob(JB):	0.00				
Kurtosis:	36.077	Cond. No.	13.4				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 2.195996021961904
LM P-Value: 0.33353815546477794
F Statistic: 1.0951758131910208
F P-Value: 0.33576309300871093

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:      Cumulative_diff  R-squared:          0.015
Model:              OLS  Adj. R-squared:      0.010
Method:             Least Squares  F-statistic:        2.972
Date:               Sun, 27 Aug 2023  Prob (F-statistic):    0.0863
Time:               23:56:35  Log-Likelihood:    -558.86
No. Observations:   192  AIC:                1122.
Df Residuals:       190  BIC:                1128.
Df Model:           1
Covariance Type:    nonrobust
=====
```

```
=====
              coef  std err      t    P>|t|    [0.025    0.975]
-----
const          0.6294    0.794    0.793    0.429   -0.936    2.195
Revenue (% of GDP) -0.0520    0.030   -1.724    0.086   -0.112    0.007
=====
```

```
=====
Omnibus:          40.175  Durbin-Watson:          2.018
Prob(Omnibus):    0.000  Jarque-Bera (JB):      122.530
Skew:             -0.823  Prob(JB):              2.47e-27
Kurtosis:         6.550  Cond. No.              64.8
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.0715497708293285
LM P-Value: 0.5852156393404392
F Statistic: 0.5303633545541719
F P-Value: 0.5892642125427059

Regression Summary:

OLS Regression Results							
=====							
Dep. Variable:	Cumulative_diff	R-squared:	0.005				
Model:	OLS	Adj. R-squared:	0.001				
Method:	Least Squares	F-statistic:	1.250				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.265				
Time:	23:56:35	Log-Likelihood:	-711.31				
No. Observations:	245	AIC:	1427.				
Df Residuals:	243	BIC:	1434.				
Df Model:	1						
Covariance Type:	nonrobust						
=====							
	coef	std err	t	P> t	[0.025	0.975]	

const	-0.1859	0.384	-0.484	0.629	-0.943	0.571	
Short-term debt (% of total external debt)	-0.0260	0.023	-1.118	0.265	-0.072	0.020	
=====							
Omnibus:	85.515	Durbin-Watson:	1.990				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	419.817				
Skew:	-1.311	Prob(JB):	6.88e-92				
Kurtosis:	8.853	Cond. No.	22.4				
=====							

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.6928943173600655
LM P-Value: 0.7071961874799926
F Statistic: 0.3431754969479965
F P-Value: 0.70985840058082

Regression Summary:

OLS Regression Results						
=====						
Dep. Variable:	Cumulative_diff	R-squared:	0.007			
Model:	OLS	Adj. R-squared:	0.003			
Method:	Least Squares	F-statistic:	1.533			
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.217			
Time:	23:56:35	Log-Likelihood:	-608.04			
No. Observations:	211	AIC:	1220.			
Df Residuals:	209	BIC:	1227.			
Df Model:	1					
Covariance Type:	nonrobust					
=====						
	coef	std err	t	P> t	[0.025	0.975]

const	-0.2883	0.307	-0.938	0.349	-0.894	0.318
Short-term debt (% of total reserves)	0.0007	0.001	1.238	0.217	-0.000	0.002
=====						
Omnibus:	66.511	Durbin-Watson:	1.990			
Prob(Omnibus):	0.000	Jarque-Bera (JB):	306.890			
Skew:	-1.145	Prob(JB):	2.29e-67			
Kurtosis:	8.446	Cond. No.	562.			
=====						

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.2517062429462651
LM P-Value: 0.8817443465835132
F Statistic: 0.12421191554978579
F P-Value: 0.8832581207669461

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:      Cumulative_diff  R-squared:          0.036
Model:              OLS  Adj. R-squared:      0.032
Method:             Least Squares  F-statistic:        3.343
Date:               Sun, 27 Aug 2023  Prob (F-statistic):    0.0686
Time:               23:56:36  Log-Likelihood:      -866.96
No. Observations:   269  AIC:                  1738.
Df Residuals:       267  BIC:                  1745.
Df Model:           1
Covariance Type:    HC3
=====
```

```
=====
              coef  std err          z      P>|z|      [0.025      0.975]
-----
const      10.5883    6.233     1.699    0.089    -1.628     22.805
ln_TRes     -0.5448    0.298    -1.828    0.068    -1.129     0.039
=====
```

```
=====
Omnibus:          261.147  Durbin-Watson:          1.910
Prob(Omnibus):    0.000  Jarque-Bera (JB):      18258.926
Skew:             3.514  Prob(JB):              0.00
Kurtosis:         42.745  Cond. No.              191.
=====
```

Notes:

[1] Standard Errors are heteroscedasticity robust (HC3)

White Test Results:

LM Statistic: 16.25830269661085
LM P-Value: 0.00029481829271403256
F Statistic: 8.555589685913885
F P-Value: 0.00025059601088363786

Regression Summary:

OLS Regression Results

=====

Dep. Variable:

Cumulative_diff

R-squared:

0.003

Model:

OLS

Adj. R-squared:

-0.002

Method:

Least Squares

F-statistic:

0.6672

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.415

Time:

23:56:36

Log-Likelihood:

-637.62

No. Observations:

221

AIC:

1279.

Df Residuals:

219

BIC:

1286.

Df Model:

1

Covariance Type:

nonrobust

=====

	coef	std err	t	P> t	[0.025	0.975]		

const	-0.1220	0.469	-0.260	0.795	-1.047	0.803		
Total debt service (% of exports of goods, services and primary income)				-0.0179	0.022	-0.817	0.415	-0.061 0.02
=====								
Omnibus:	79.248	Durbin-Watson:	1.863					
Prob(Omnibus):	0.000	Jarque-Bera (JB):	400.715					
Skew:	-1.311	Prob(JB):	9.68e-88					
Kurtosis:	9.053	Cond. No.	34.3					
=====								

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.4437943941148195

LM P-Value: 0.4858296664560502

F Statistic: 0.7167804185913506

F P-Value: 0.4894691034205748

Regression Summary:

OLS Regression Results							
Dep. Variable:	Cumulative_diff	R-squared:	0.007				
Model:	OLS	Adj. R-squared:	0.003				
Method:	Least Squares	F-statistic:	1.600				
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.207				
Time:	23:56:36	Log-Likelihood:	-703.76				
No. Observations:	240	AIC:	1412.				
Df Residuals:	238	BIC:	1418.				
Df Model:	1						
Covariance Type:	nonrobust						
	coef	std err	t	P> t	[0.025	0.975]	
const	-0.2861	0.469	-0.610	0.542	-1.210	0.638	
Total reserves in months of imports	-0.1317	0.104	-1.265	0.207	-0.337	0.073	
Omnibus:	54.609	Durbin-Watson:	1.831				
Prob(Omnibus):	0.000	Jarque-Bera (JB):	157.266				
Skew:	-0.974	Prob(JB):	7.08e-35				
Kurtosis:	6.455	Cond. No.	7.39				

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.5861953761551497
LM P-Value: 0.7459492667879825
F Statistic: 0.290142634772148
F P-Value: 0.7484222072623099

Regression Summary:

OLS Regression Results

```
=====
Dep. Variable:    Cumulative_diff  R-squared:        0.002
Model:            OLS  Adj. R-squared:    -0.002
Method:          Least Squares  F-statistic:      0.4806
Date:            Sun, 27 Aug 2023  Prob (F-statistic):    0.489
Time:            23:56:37  Log-Likelihood:    -844.61
No. Observations: 263  AIC:                1693.
Df Residuals:     261  BIC:                1700.
Df Model:         1
Covariance Type:  nonrobust
=====
```

```
=====
               coef  std err          t  P>|t|  [0.025   0.975]
-----
const          -0.7357    0.820   -0.897   0.370   -2.351    0.879
Trade (% of GDP) -0.0068    0.010   -0.693   0.489   -0.026    0.013
=====
```

```
=====
Omnibus:            153.564  Durbin-Watson:           1.885
Prob(Omnibus):      0.000  Jarque-Bera (JB):      1557.413
Skew:               -2.144  Prob(JB):              0.00
Kurtosis:           14.123  Cond. No.              184.
=====
```

Notes:

[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 1.228659019872464
LM P-Value: 0.5410035112092821
F Statistic: 0.6101724962915135
F P-Value: 0.5440332036035578

Regression Summary:

OLS Regression Results									
=====									
Dep. Variable:	Cumulative_diff	R-squared:	0.009						
Model:	OLS	Adj. R-squared:	0.004						
Method:	Least Squares	F-statistic:	1.823						
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.178						
Time:	23:56:37	Log-Likelihood:	-638.01						
No. Observations:	211	AIC:	1280.						
Df Residuals:	209	BIC:	1287.						
Df Model:	1								
Covariance Type:	nonrobust								
=====									
		coef	std err	t	P> t	[0.025	0.975]		

const		-1.4060	0.568	-2.475	0.014	-2.526	-0.286		
Unemployment, total (% of total labor force) (modeled ILO estimate)				0.0818	0.061	1.350	0.178	-0.038	0.201
=====									
Omnibus:	68.860	Durbin-Watson:	1.976						
Prob(Omnibus):	0.000	Jarque-Bera (JB):	229.031						
Skew:	-1.324	Prob(JB):	1.85e-50						
Kurtosis:	7.364	Cond. No.	15.6						
=====									

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.8364203449306266
LM P-Value: 0.6582238733519326
F Statistic: 0.41390480698678955
F P-Value: 0.6616071385760549

Regression Summary:

OLS Regression Results									
=====									
Dep. Variable:	Cumulative_diff	R-squared:	0.000						
Model:	OLS	Adj. R-squared:	-0.008						
Method:	Least Squares	F-statistic:	0.02667						
Date:	Sun, 27 Aug 2023	Prob (F-statistic):	0.871						
Time:	23:56:37	Log-Likelihood:	-362.66						
No. Observations:	119	AIC:	729.3						
Df Residuals:	117	BIC:	734.9						
Df Model:	1								
Covariance Type:	nonrobust								
=====									
		coef	std err	t	P> t	[0.025	0.975]		

const		-1.9038	0.746	-2.553	0.012	-3.381	-0.427		
Unemployment, total (% of total labor force) (national estimate)		-0.0112	0.069	-0.163	0.871	-0.147	0.125		
=====									
Omnibus:	51.460	Durbin-Watson:	1.990						
Prob(Omnibus):	0.000	Jarque-Bera (JB):	164.473						
Skew:	-1.570	Prob(JB):	1.93e-36						
Kurtosis:	7.828	Cond. No.	17.3						
=====									

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 0.8543619678044806
LM P-Value: 0.6523454775132822
F Statistic: 0.41942296777098287
F P-Value: 0.6584190308298064

Regression Summary:

OLS Regression Results

Dep. Variable:

Cumulative_diff

R-squared:

0.004

Model:

OLS

Adj. R-squared:

-0.000

Method:

Least Squares

F-statistic:

0.8901

Date:

Sun, 27 Aug 2023

Prob (F-statistic):

0.346

Time:

23:56:38

Log-Likelihood:

-666.95

No. Observations:

231

AIC:

1338.

Df Residuals:

229

BIC:

1345.

Df Model:

1

Covariance Type:

nonrobust

coef

std err

t

P>|t|

[0.025

0.975]

const

-0.7863

0.387

-2.032

0.043

-1.549

-0.024

ln_Use of IMF credit (DOD, current US\$)

0.0167

0.018

0.943

0.346

-0.018

0.051

Omnibus:

84.522

Durbin-Watson:

1.934

Prob(Omnibus):

0.000

Jarque-Bera (JB):

448.303

Skew:

-1.338

Prob(JB):

4.49e-98

Kurtosis:

9.278

Cond. No.

29.6

Notes:
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

White Test Results:

LM Statistic: 2.063111120400602
LM P-Value: 0.3564520464631015
F Statistic: 1.0273340782985827
F P-Value: 0.35961089209431707